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STILL

TEACHERS' COLUMN.

IN THE

LEAD

R. S. HILL,

ACCOMPANIED BY

MRS. SLOAN,

HAVING just returned from the Eastern Markets, where they spent a long while in search of—

RARE BARGAINS.

Now take pleasure in stating that we never bought a Stock of Goods more to our own satisfaction than we did this time. In our opinion, we can show not only—

The Largest, Handsomest, And most Varied

SPRING STOCK

Ever offered on this market, but taking QUALITY of material into consideration—

By Far the Cheapest!

DRESS GOODS,

every Style, Color and Texture.

Including Chables, Henriettes, Brillantes, Mohairs, Silks, Satins, Velvets, Sateens and White Goods, without end. In fact, all the NEW GOODS, in every imaginable shade that the markets afford. Our Stock of—

TRIMMINGS

is replete with all this season's Novelties, including Persian Band Embroideries, Braids of all kinds—Silver, Gold and Heronies, in different shades. Also, those new and beautiful Belt and Braid Trimmings combined, as well as Gimpes and Garnitures of every description.

BUTTONS!

Never before has it been our good fortune to run upon such a handsome, tasty and elegant lot of Buttons as we have now waiting your inspection.

Don't forget that as we were the first to introduce those soft-finish, elegant DRESS LININGS, we still give this line our personal attention.

MISS MALLALIEU

Continues her

DRESS MAKING

In our Establishment, and is better prepared than ever before to fill, in a thorough and stylish manner, all orders entrusted to her. A full and carefully selected—

STOCK OF HOSIERY,

Hankchiefs, Gloves and Parasols. In Lace and Mull Embroideries we defy competition. As usual we take the—

LEAD IN MILLINERY

Of every description. We have had exceptional advantages in buying this year. We begin with our leader—a nice shade Hat, in black and white, at 20c. Staying late enough to attend all the retail openings, we are not only laden with the most beautiful and stylish Goods ever shown here, but have a thorough knowledge of how to manipulate them. So that with stylish Shapes, beautiful Flowers, airy Laces and enchanting Ribbons, the latest French and New York fashions, and above all THE LOWEST PRICES ever offered, we are bound to bring joy to the hearts of our many customers, old and new.

Very respectfully,

R. S. HILL.

BILL ARP.

The Georgia Philosopher Insures His Life.

Atlanta Constitution.

I have just twelve years to live—how many have you?—Ten years from now I will have seven years to live. Twenty years from now I will have four years to live and thirty years from now I will still have two years to live—that is curious.

How the expectation of life keeps lapping on. It looks like a man would never die if he could keep on living—he would always have a little margin ahead.

But I may die to-morrow, or next week, and that is why I took an insurance policy on my life yesterday—I did not feel certain of those twelve years. A friend of mine is in the business, and he discouraged so seriously about the matter and seemed so sympathetic and manifested such a kind interest in my family that I conquered my prejudices and took a policy—I never had any prejudices against life insurance but I had such bad luck that I quit. Long time ago I began in the Knickerbocker and after I had paid about four hundred dollars it failed. Then I took out a policy in a St. Louis company and that failed. Then I tried the "Cotton States" and that failed. So I quit the business and lived on alone, and now I am so old that it takes nearly all my income to pay the premium. In fact, I didn't think they would take me, but my friend said inasmuch as it was me they would. When he drew his documents out I had to answer all sorts of questions about my kinfolks and ancestors and how long they all lived and what they died of. They went away back to my grandfathers who lived more than a hundred years ago, and I didn't know much about them but told him I did have some who lived a mighty long time. He brightened up and I told him their names were Adam and Mathusalem and that one of them named Enoch didn't die at all. Then my friend took me to a doctor who thumped me on the back and put his ear to my bosom to hear my heart beat, and felt of my pulse and measured my height, and around my breast and my corporeity, and asked me whether I had ever had the rheumatism, or consumption, or colic, or dropsy, or the blind staggers, or fits, or gout, or big jaw, or delirium tremens, or insanity, or the earache, or yaller janders, or Bright's disease, or any other disease, or tumors, or wens, or hair-rips, or cross-eyes, and I don't know what all, and when I answered no to them all he pronounced me a good subject, and so I am now insured. When I handed Mrs. Arp the policy and told her it was for her, and her only, she never stopped weeping but buttons on Jessie's dress, but asked me, in a quiet way, if I was sure the company was a good one. She might as well have asked if I was sure to die in time for the money to do her some good, but she didn't. She has got that policy put away somewhere, and I'll bet she lets me know when that premium falls due. Well, that is all right. When a man weds a woman she is entitled to boot, and if he hasn't got it he ought to keep his life insured for her benefit. I've noticed a good many widows, and I believe that a five thousand dollar policy on her husband's life is one of the most comforting things in the world. It ought to be more than that, for it might tempt some designing man to inveigle himself into her affections, and I wouldn't like that. I had a sickly client once who employed me to write his will. His wife was right smart younger than he was and a good deal healthier and he said he didn't think he was going to live very long, but he couldn't bear to think of another fellow stepping around over his land. So he wanted me to fix things so that if she died she would have to get another man and step around over it.

Insurance is a good thing. It makes one feel calm and serene. I have been insuring against fire for forty years and never yet had a fire. The money that I have paid out would make a good big pile, but it has brought me more comfort than any money I ever invested. And so I am to get no possible benefit from my life insurance it is a comfort to know that my wife will, if she survives me, and I reckon she will. She has got six years advantage in age—that is in youth—for a woman never gets old. And then again the tables show that the women of forty-five and over outlive the men. I said that I had just twelve years to live, but if I was a woman I would have thirteen. That is the difference.

My wife has seventeen years to live, and that beats me five years. These life tables that show the expectation, the average, the probability of life, are very curious and interesting. In a million births the males outnumber the females twenty-two thousand, but the girls don't die so fast, and by the time they reach fifty-five the females begin to outnumber the men and outlive them. Nine thousand more women live to see seventy than men—taking a million as the basis. Two thousand more women than men live to see ninety. At one hundred years there are seventy-nine men to one hundred and forty-four women. The males start out most numerous, and they are right, for it gives every girl a fair chance for a lover and a husband—and it certainly was intended by a kind Providence that she should have one. She is entitled to one, and if I had my way I would make every old bachelor support one. If he wouldn't marry according to nature, I would make him work for one. In youth and middle age the male outnumber the females, because it takes a good number to defend the country and do the fighting. But the old women outlive the old men because they are needed to nurse us and raise the grandchildren. They have no bad habits that shorten life. They do not drink nor chew tobacco nor smoke nor expose themselves nor eat in a hurry. They take life calm and serene. One hundred and twenty-five thousand children are born every day. What a qualling and rejoicing if one could hear it all at once. Just think of it—forty-five millions of brand new human beings a year. One-fourth of them die before they are six years old. While one hundred and twenty-five thousand funerals are going on at the same time. What weeping and wailing, what

grief and sorrow if we could hear and see all. Verily the increase of the human family is mixed with great tribulations. Births and deaths, with the births only a little ahead, and sometimes, when war and pestilence and famine comes, the death rate is ahead.

What is to be the end of all this? When will the world get full? Not long ago I saw it stated that if all the people who had died were added to all those who now live it would take all the habitable land of the world to give each one a grave lot ten feet square. Twelve years to live. How carefully these insurance companies have studied the regularity of irregular things. It is one of the exact sciences. They know precisely how many men will live to be seventy-five and how many women, and they fix the premiums to fit the longevity, and leave a good margin for profit. They will charge the man the trifling sum of fifty cents to insure his life from here to New York, and if he is killed on the journey they will pay his family \$5,000, and make money by it. They know exactly how many in a hundred thousand will be killed. It is like the rainfall in a year. It is like throwing the dice—no man can tell whether the ace or the deuce or a six spot will turn up, but in a thousand throws each of the six sides have shown upward the same number of times. Insurance companies know the life of a dwelling or a gin house, or a planing mill, with as much certainty as the astronomer knows the coming of the moon's eclipse. But I know full well that there is no certainty of twelve years for me, and so I must be ready, ready at all times for the summons. Let us all be ready.

BILL ARP.

In for the Prize.

We visited Col. R. R. Hudgins' prize acre of corn last week, and as we know our readers will enjoy a description of it, we will tell them about it.

The acre is in Foreston, about three hundred yards from the depot. The soil is high, sandy and porous, and is well drained. The acre has been marked by a heavy scuffling pinned to the ground. A tram road runs through the field. Col. Hudgins has fitted up a tank and force pump, and if the seasons do not suit him he can easily fill up his tank, and running it into his field, furnish a shower of rain.

The land was prepared as follows: The acre was covered with stable manure. Upon this was broadcast three barrels of slaked lime and 400 pounds acid. The land was then broken up, commencing on the outside with a turn plough, and following in the same furrow with two four-inch shovel ploughs, turning the soil to a depth of twelve or fifteen inches, driving around the outer sides of the acre, and finishing up in the middle. The stable manure, lime, acid were thus, by means of these three ploughs, pretty well turned under.

On March 23, 84 bushels cotton seed, 500 pounds cotton seed meal and 400 pounds kainit were put on the ground and harrowed in with a disk harrow. The ground was then levelled off with hand rakes. The corn was planted April 1st, 2d and 3d. Col. Hudgins did this with great care. The corn is planted in double rows, three feet from centre to centre, and six inches apart, averaging three feet one way and three inches the other. On May 2, it was ploughed with a garden plough, 1,000 pounds cotton seed meal added, and then hoed over nicely.

The stand in a part of the field is all that could be desired, but in another part it is imperfect and had to be replanted. The corn is now about 18 inches high, and has a beautiful color.

The corn is of the Geddings variety, and Col. Hudgins says the following is claimed for it: Each stalk will produce from three to five large ears of corn. From each stalk there will shoot two or three suckers, each of which will produce an ear. And we think we understood Col. Hudgins to say that in addition to all this he would get a quart of shelled corn from each stalk. He may have meant to say that the entire yield of a stalk of the corn would be a quart, but we asked him a second time and understood him to say that he would get the quart from the tassels of each stalk.

Col. Hudgins expects, with propitious seasons, to get five hundred bushels from this acre.—Manning Times.

Anthropoidal Americans.

BUFFALO, N. Y., May 12.—On White Island, a suburb of Tonawanda, men engaged in excavating a cellar yesterday dug up eleven very peculiar skeletons. The spot was originally the site of an ancient Indian mound, which was robbed of its remains by scientists over forty years ago, and it was not supposed that it contained other bones. The skeletons found were lying in a case of cobble stones, in which the bones had originally been buried. They were evidently of much greater antiquity than the mound above, for a comparison of one of the skulls with a cast of the famous Neanderthal skull shows them to be of an even lower order of intellect. The arch of the eyes is on a level with the top of the head, and there is no forehead whatever.

Mr. Duschak, of the Buffalo Academy of Natural Sciences, to which the remains have been presented, says that it is the most peculiar skull ever found, and will completely upset the established scientific theories in regard to the intelligence of the primeval American. The being to whom the skull belonged could not have differed greatly from an ape, either in appearance or intellect. The accompanying thigh bones were abnormally long and very slender, and there are thirteen ribs on a side. The shoulder blades are entirely lacking. Many of the scientists think that the long expected "missing link" has at last been found. The society will send a committee to the spot to borrow to search for other remains.

Only one implement was found. It was of stone, six inches in length, two and a half in width and about one-quarter of an inch in thickness. Through the centre were two small holes. It was worn smooth by use, and, it is thought, was used for skinning animals.

—Surveyors in Oklahoma towns receive \$95 a day for their work.

A FAMOUS DUEL.

A Terrible Account of a Historical Event.

Last week the Philadelphia Press offered a prize for the best story of personal bravery. The following is one of the contributions: I have considered the famous duel in 1806, between General Jackson, afterward president of the United States, and Charles Dickinson, of Nashville, Tenn., as an unparalleled exhibition of courage and fortitude on the part of the former.

Dickinson was a dashing young blood of Nashville, and considered the best pistol shot in the State. He had fought several duels and always killed his opponent. The cause of the duel is immaterial here, but Jackson being the challenging party pistols were of course named by Dickinson, and the distance eight paces.

The dueling ground lay a good day's journey from Nashville, and early upon the appointed day Dickinson set forth accompanied by a chosen party of sporting friends, and was followed a few hours later by Jackson and his second.

All during that long day's travel the general was constantly regretful (?) at the different inns and taverns upon the road with such evidences of Dickinson's confidence in the result of the duel as strings hanging from tree boughs with papers attached stating that they had been cut by Dickinson's bullet at eight paces. Just before reaching the ground he fired four balls, each at the word of command, and tossed to the landlord, as he rode away, with the request that it be given to General Jackson when he arrived. The latter's revenge for these cruel taunts and contemptuous nonchalances was even more fiercely sweet than poets dare to fancy, as the sequel will show.

The conditions of the duel were that the combatants should face each other at eight paces, thereby making the largest possible target of their bodies; the pistols to be held downward until the word was given to fire, when each man was to shoot at will. The chances of success thus lay entirely with the party who had combined in the greatest degree quickness and accuracy. Dickinson was not only a marvelous shot in a State noted for its good marksmen, but he required no aim, firing at sight, and it was in view of this that Jackson suddenly horrified his second with the announcement that he intended holding his fire until Dickinson had taken his shot, and all expectations failed to turn him from this suicidal course.

The principals reached the ground and took their positions without evidence of trepidation on the part of either. At this stage of affairs bets were brutally made by the spectators on the result, as if they were at a cocking man or a dog fight, great odds being placed on Dickinson, who pointed out to his friends a certain button on Jackson's coat over his heart, by the side of which he proposed to place his bullet; and like his friends eagerly bet in his own favor.

"Are you ready?" was asked of each. "Fire!" and Dickinson raised his pistol and fired. A puff of dust was seen to fly from Jackson's coat and his left arm was raised and pressed across his breast, but otherwise not a muscle moved. His gaunt face became as white as chalk, and his eyes remained fixed on his former wife, and this time the meeting was mutual.

Mrs. Jones' period of mourning will expire in a few days, and then she will be quietly married again to the husband of her youth. She has three children living and Mr. Jones has five. Only a few of their most intimate friends know the secret of their former marriage.

The Way a Young Southern Man Achieved Success.

The hero is George Parker, for many years a conductor on the South Carolina railroads. He was smart, but of a fiery disposition, and was continually getting into trouble and being moved from one railroad to another. At last he had gone the rounds of the railroads in the State, and through some of his friends got a place on the Brunswick (Ga.) road through the wire-gauge region, where they board the trains in gangs and refuse to pay fare. He tackled a party of three one day who refused to pay fare and nearly got killed. When he recovered he was discharged, and went back to his home in Augusta. One day he met General Wade Hampton, and asked him for a job. Hampton said: "George, I don't know as I can do anything for you but give you a letter to President Hayes." George took the letter, pawned his watch, went to Washington, and presented his letter. Hayes said: "Mr. Parker, what do you want?" George answered that he would like to be Consul to—Hayes said that he had just promised that, but as this was the first request from General Hampton he would give him a place as Consul to another eastern port. George thanked him, went out and managed to get back to Augusta, where his friends helped him to funds, and he left for his consulate. He promptly repaid the loan out of his salary, eventually married a Countess, and has his old position still.—Charleston World.

Rules for the Cure of the Ears.

1. Never put anything into the ear for the relief of toothache.
2. Never wear cotton in the ears if they are discharging pus.
3. Never attempt to apply a poultice to the inside of the canal of the ear.
4. Never drop anything into the ear unless it has been previously warmed.
5. Never use anything but a syringe and warm water for cleansing the ears from pus.
6. Never strike or box a child's ears; this has been known to rupture the eardrum, and cause incurable deafness.
7. Never wet the hair if you have any tendency to deafness; wear an old silk cap when bathing, and refrain from diving.
8. Never scratch the ears with anything but the finger, if they itch. Do not use the head of a pin, hair pins, pen-pins, or anything of that nature.
9. Never let the feet become cold and damp, or sit with the back toward the window, as these things tend to aggravate any existing hardness of hearing.

Flax Culture.

One of the most important economic questions of the times is, "What shall take the place of wheat on farms where it can no longer be raised to profit?" This question is one that has received earnest consideration at the Agricultural Department at Washington, but as yet no product has been presented that fully commends itself to the officials as furnishing the answer, although many have been suggested.

Last week Professor Willems, the Assistant Secretary of Agriculture, had under consideration a letter from Ireland, which he thinks may offer a solution of the problem if the statement made in it can be sustained. The writer says:

"I have long had a very earnest interest in flax growing and linen manufacture, and now address you in behalf of these industries. I have been familiar with flax growing in America since 1840, and thoroughly informed of the household manufacture, and later the efforts to spin and weave linen by machinery, and the almost complete failure of all efforts in this direction, until now there are only two establishments weaving—one at Webster, Mass., and the other at Appleton, Wis.—the latter doing but little and neither weaving anything finer than crash. Besides these there are thread and yarn mills, mostly branches of British manufactures, and the twice and cordage mills."

"A part of the reason why linen is not made in America is that the raw material is not flexible and requires more (and more costly) manipulation and much more labor than cotton, wool and silk."

"Another reason is that when in 1861 Congress enacted tariff laws there was no association to set forth the linen interest, and the duty was left too low to correspond with the high duty on the raw material, while, with a low duty upon cotton, woolen and silks, capital turned to the latter as the safest investment, and flax and linen have been neglected. There can be no raw flax industry until there is a market for the fibre."

"There is nothing in the climate or soil conflicting with the assertion that just as good flax and linen may be produced in every State in the American Union as in any country. Germany now spins and weaves the finest linen; and she has no essential differing climate from America."

"If the inducements of protective duties can not be given in favor of linen manufacture, then bounties must be offered in shape of the appropriation of the present income from duties to encourage the making of linen from American flax fibre. At least such an experiment must be made as will test and demonstrate the practicability or impracticability of establishing this important industry upon American soil."

"Many things become successful in America from the facility with which the people take up and adopt improved processes and appliances, and this may be the salvation of the linen industry, of the importance of which there is no question. There is every reason why the American farmers should produce a million acres of flax for both seed and fibre over and above what is now produced, which would give 12,000,000 to 15,000,000 bushels of seed worth as many million dollars, and two millions and a half tons of flax straw, worth \$80,000,000, from which 600,000 tons of flax fibre would be obtained, worth \$100,000,000. Once established, American invention would, as in all other industries, soon build up an industry to consume this raw material."

A Net for Tangling Feet.

MINNEAPOLIS, May 17.—The liquor law framed by Senator Scheffer went into effect Monday. It is designed to punish drunkenness, and provides for a fine of \$40 to \$100 for the first offense, from \$100 to \$200 for the second and ninety days in the workhouse for the third. When asked what effect the law would have on the Minneapolis Municipal Court, Judge Maloney said:

"It will not materially change the order of things with us. Our custom in treating drunkenness is much the same as provided in the new law. There is, however, one feature of the law that differs from the ordinance under which we formerly worked. According to the ordinance the offense was not punishable unless committed in some public place, while the statute covers drunkenness in secret as well as in the public street. I am glad this bill passed the Legislature. It makes it a crime now in our State to drink to excess, and it is an expression of the public condemnation of drunkenness. I think it will result in doing a great deal of good."

"For the reasons I have cited the new law has created no unusual features in the pastime of drunkenness in this city as yet. Its eventual effect will, of course, depend greatly upon the leniency or strictness of the authorities."

WINONA, MINN., May 17.—The Scheffer law has been in operation several days, but as yet no arrests have been made under it. It is generally believed that if the law is strictly enforced it will work a surprising reform in the better class of citizens who get on a "hurry" occasionally and with the "bloody" who enjoy the same entertainment. Beyond this it is believed the law will be a dead letter, having no effect on the "beats" and steady drunkards. Senator Scheffer is a German and drinks wine and beer, and makes no bones about it, but he detests drunkenness, and claims that if the law is enforced the Prohibitionists will have no ground to stand on.

—For nearly 6 years past, Mrs. John Vitter, living near Macon, Calhoun County, Io., has suffered from violent pains in her stomach, being so violent at times that her life was despaired of. Sunday morning she was taken with a violent fit of coughing, which lasted nearly twenty minutes, during which she turned black in the face, and finally vomited a reptile, resembling a lizard, fully 6 inches in length, and of a light green color. The pain then ceased and she is now feeling much relieved. The lizard lived ten minutes after being brought into the house.

ALL SORTS OF PARAGRAPHS.

—There are two cases of leprosy in New York city.

—Savannah, Ga., is said to be flooded with counterfeit silver dollars.

—The name Oklahoma, a Chickasaw word, means "beautiful land."

—The fruit crop of Kansas this year promises to be the finest ever known.

—The arrests for intoxication in New York city averaged over 1000 a week last year.

—A saloon keeper in New York Legislature gives his vocation as an "undertaker."

—A train of twenty-two cars, loaded with bananas, recently left New Orleans for Cincinnati.

—A bottle of beer burst and blew away part of a Tacoma (W. T.) man's skull. His injuries are probably fatal.

—The African Methodist Church has 12,000 churches, 10,000 ministers and contributes \$2,000,000 annually for church work.

—Miss May Davis, an Oregon girl only fifteen years old, can crack a walnut with her teeth or lift a barrel of flour with her hands.

—The fleeces of ten goats and the work of several men for half a year are required to make a cashmere shawl a yard and a half wide.

—A ton of rope made from the hair of devout women of Japan has been used in building a \$4,000,000 temple to Buddha at Kioto.

—Probably the youngest commercial traveler in this country is Frank Wade, aged 12 years, who represents a Buffalo oil company.

—Daniel Lambert, the largest man known to history, measured 9 feet 4 inches around the body, 8 feet 1 inch around the legs, and weighed 739 pounds.

—A Lawrenceville, Ga., cyclone carried part of a fence twenty feet and set it down again just as it had stood, every rail from the ground up in its place.

—A Leary, Ga., man wondered why his fine cow suddenly ceased giving milk, until one day the milkmaid found the cow lying down while a pig was busily helping himself.

—It is expected that the total cost of the Paris exposition will be about ten million dollars. Most of this is contributed by the government, and the city of Paris pays nearly all the rest.

—A Western undertaker has had a large tent made. Whenever he has a funeral on a rainy day he will place the tent over the grave, so that the service may be held with but little inconvenience.

—Judge J. H. Gaston, of Meriwether, Ga., has jumped across a thirteen-foot gully every birthday of his life for many years. The other day he was 75 years old, and he made the jump with perfect ease.

—The receipts of the foreign missions of the southern Presbyterian church during the year just closed were \$96,000, an advance of \$8,000 on any former year. Seventy-three missionaries are in the field.

—The greatest snuff taking country in the world is France, though it shows a decline in the habit. In 1869 the consumption was 10,000,000 pounds, or seven ounces per head. Now it is five ounces per head.

—America publishes more newspapers than all the rest of the world combined. Last year its 17,107 periodicals printed the enormous number of 3,365,565,000—enough to supply every soul on earth with two newspapers.

—By the admission of the New States the government is obliged to purchase eight thousand national flags with forty-two stars apiece. The United States Printing company, of which Gen. Butler is owner, will, it is said, be \$20,000 richer by the transaction.

—A San Francisco doctor delivered a lecture the other night before the Cooper medical college, in which he entered into an eloquent defense of the pun from a medical standpoint. He claimed that if a medical laughter, which is antagonistic to nearly all disease.

—The bones of a mastodon were unearthed on the farm of O. C. Tremble, near Windfall, Ind. One of the teeth was seven inches long and six inches in diameter, and a measured nine feet. When the air struck the bones they crumbled to pieces, and but a few of them were saved.

—The largest brick yard in the United States is being built at Chicago, and the bricks will be as hard as granite and as heavy. This new brick yard is creating quite a sensation in architectural and building trade circles. They bear a crushing strain of 35,000,000 pounds per square inch. The works will cost \$250,000.

—An employment which would seem perfectly delightful to small boys is tasting molasses. The molasses taster frequently has twenty or thirty samples to experiment upon, taking care to swallow as little as possible. It is said that only a man with a sweet tooth and a clear head can bear up under the strain of the occupation.

—A citizen of Moncton, N. B., called a doctor to extract two teeth for his daughter. The doctor requested the man to look after his horse while the operation was being performed. He charged five cents (half price) for his services, where the citizen turned pale, but quickly recovering himself, put in a counter claim, twenty-five cents for holding the horse.

—A strange specimen of humanity is Miss Ella Miller, of Romney, W. Va., 23 years of age. She is but 26 inches in height, and can neither walk nor talk. She has passed the whole of her existence in a cradle. Her memory is phenomenal, but evidences of the facts are only shown by signs. No one has ever been able to ask for an article in her room she was unable to point out. Songs and poems, if repeated after long intervals, are instantly recognized. Her head is so small as to go in an ordinary tea cup.

Entitled to the Best

All are entitled to the best that their money will buy, so every family should have, at once, a bottle of the best family remedy Syrup of Figs, to cleanse the system when constipated or bilious. For sale in 50c. and \$1.00 bottles by all leading druggists.